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2 **3GPP2 CORRESPONDENCE**
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5 Ms. Betsy Covell
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11 March 5, 2010
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13 Zhang Jie
14 ITU-T SG2
15 CATR
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24 **Re: SG2 LSs on Using MI blocks over 1000 for Civil Alerting and**
25 **Using 5xx and 9xx MI blocks for Civil Alerting**
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28 Dear Jie,
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30 3GPP2 has reviewed the two LS from ITU-T SG2 requesting additional information on
31 Message Identifiers. We have the following comments in response:
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34 For CDMA systems, Message Identifiers and Service Categories are defined in C.R1001-
35 G, "Administration of Parameter Value Assignments for cdma2000 Spread Spectrum
36 Standards."
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39 For other wireless technologies, Message Identifier values in the range of 0-999 are
40 allocated by GSMA and defined in 3GPP specifications. Message Identifier values from
41 1000 and higher are assigned by 3GPP for application specific use.
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44 3GPP2 kindly requests ITU-T SG2 to make use of the existing registration mechanism
45 for message identifiers and the existing Service Categories for CDMA systems.
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48 Regards,
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50 *Betsy Covell*
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52 Betsy Covell
53 Chair, 3GPP2 TSG-X
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